

FORM HDP-1449 (Based on Form PTO-1449)

PATENT AND TRADEMARK OFFICE
INFORMATION DISCLOSURE CITATION

(Use several sheets if necessary)

Sheet 1 of 2

ATTORNEY DOCKET NO.	APPLICATION NO.
6550-000072/NPB	10/561,720
APPLICANT	
Richard F. Allison	
FILING DATE	GROUP
December 22, 2005	1638

U.S. PATENT DOCUMENTS

Ref. Desig.	Examiner's Initials	Document Number	Date	Name	Class/ Subclass	(If appropriate) Filing Date
1.		5,166,057	11/24/1992	Palese et al.		
2.		5,578,473	11/26/1996	Palese et al.		
3.		5,583,021	12/10/1996	Dougherty et al.		
4.		5,766,882	06/16/1998	Falkner et al.		
5.		5,840,520	11/24/1998	Clarke et al.		
6.		5,854,037	12/29/1998	Palese et al.		
7.		6,136,538	10/24/2000	Olivo et al.		
8.		6,197,542	03/06/2001	Van Haute et al.		
9.		6,270,958	08/07/2001	Olivo et al.		
10.		6,479,291	11/12/2002	Kumagai et al.		

FOREIGN PATENT DOCUMENTS

Ref. Desig.	Examiner's Initials	Document Number	Date	Country	Class/ Subclass	Translation Yes	No
1.		WO 03/023064	03/20/2003	WIPO			

OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)

Ref. Desig.	Examiner's Initials	
1.		Allison et al., Regeneration of a functional RNA virus genome by recombination between deletion mutants and requirement for cowpea chlorotic mottle virus 3a and coat genes for systemic infection, Proc. Natl. Acad. Sci. USA 87:1820-1824 (1990)

Examiner: /Li Zheng/

Date Considered: 05/23/2009

EXAMINER: Please initial if citation considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /L.Z./

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2.		Hsue et al., A Bulged Stem-Loop Structure in the 3' Untranslated Region of the Genome of the Coronavirus Mouse Hepatitis Virus Is Essential for Replication, Journal of Virology 71(10):7567-7578 (1997)
3.		Leuchtenberger et al., Conditional cell ablation by stringent tetracycline-dependent regulation of barnase in mammalian cells, Nucleic Acids Research 29(16):1-6 (2001)
4.		Lin et al., The 3' Untranslated Region of Coronavirus RNA Is Required for Subgenomic mRNA Transcription from a Defective Interfering RNA, Journal of Virology 70(10):7236-7240 (1996)
5.		Lu et al., Poliovirus chimeras replicating under the translational control of genetic elements of hepatitis C virus reveal unusual properties of the internal ribosomal entry site of hepatitis C virus, Proc. Natl. Acad. Sci. USA 93:1412-1417 (1996)
6.		Luckow et al., Efficient Generation of Infectious Recombinant Baculoviruses by Site-Specific Transposon-Mediated Insertion of Foreign Genes into a Baculovirus Genome Propagated in Escherichia coli, Journal of Virology 67(8):4566-4579 (1993)
7.		Sanchez-Navarro et al., Engineering of Alfalfa mosaic virus RNA 3 into an expression vector, Archives of Virology 146:923-939 (2001)
8.		Schneider et al., The Carboxy-Terminal Two-Thirds of the Cowpea Chlorotic Mottle Bromovirus Capsid Protein Is Incapable of Virion Formation yet Supports Systemic Movement, Journal of Virology 71(6):4862-4865 (1997)
9.		Schuster et al., Secondary Structure of the 3' Terminus of Hepatitis C Virus Minus-Strand RNA, Journal of Virology 76(16):8058-8068 (2002)
10.		Weber et al., Recent advances in retrovirus vector-mediated gene therapy: Teaching an old vector new tricks, Current Opinion in Molecular Therapeutics 3(5):439-453 (2001)
11.		Wood et al., An internal ribosome binding site can be used to select for homologous recombinants at an immunoglobulin heavy-chain locus, Proc. Natl. Acad. Sci. USA 88:8006-8010 (1991)
12.		Yu et al., Identification of cis-acting signals in the giardavirus (GLV) genome required for expression of firefly luciferase in Giardia lamblia, RNA 2:824-834 (1996)

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